

Applicants : Philip J. Quenzi et al.
Serial No. : 10/728,620
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Amendments to the Specification:

Please amend the paragraph beginning at line 4 of page 1 of the application as follows:

The present application is a divisional application of U.S. pat. application, Ser. No. 10/266,305, filed Oct. 28, 2002, which claims priority on U.S. provisional application, Ser. No. 60/327,964, filed Oct. 9, 2001; U.S. provisional application, Ser. No. 60/341,721, filed Dec. 18, 2001; and U.S. provisional application, Ser. No. 60/354,866, filed Feb. 5, 2002, which are all hereby incorporated herein by reference in their entireties

Please amend the paragraph beginning at line 1 of page 42 as follows:

It is further envisioned that various devices may be implemented at the screed head of the screeding device of the present invention. For example, the screed head may include a vibrating beam, a plow or an auger or may include any combination of a vibrating beam, a plow and/or an auger for grading, leveling, smoothing and/or screeding the uncured concrete surface. Optionally, the screed head may include a leveling roller or a spinning tube, which may be rotatable to roll over the concrete surface to level and/or smooth the surface. Optionally, the leveling roller may be of the type disclosed in commonly assigned, U.S. pat. application, Ser. No. 10/166,507, filed June 10, 2002 by Somero et al., entitled CONCRETE FINISHING APPARATUS, now U.S. Pat. No. 6,695,532 (Attorney Docket SOM01 P-320), which is hereby incorporated herein by reference.

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